Figure 201: The third eye is also called the mind's eye or inner eye, as it is the gate leads to the inner realms and spaces of higher consciousness

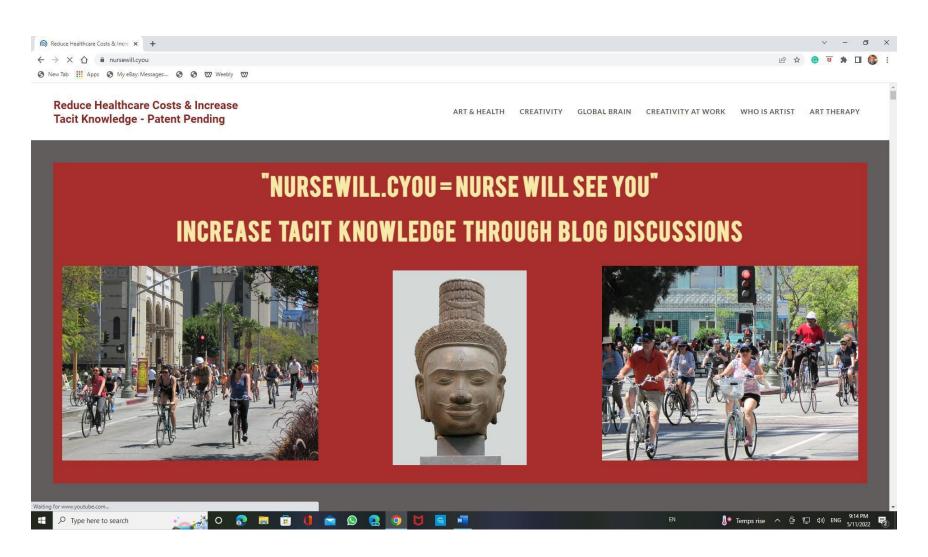
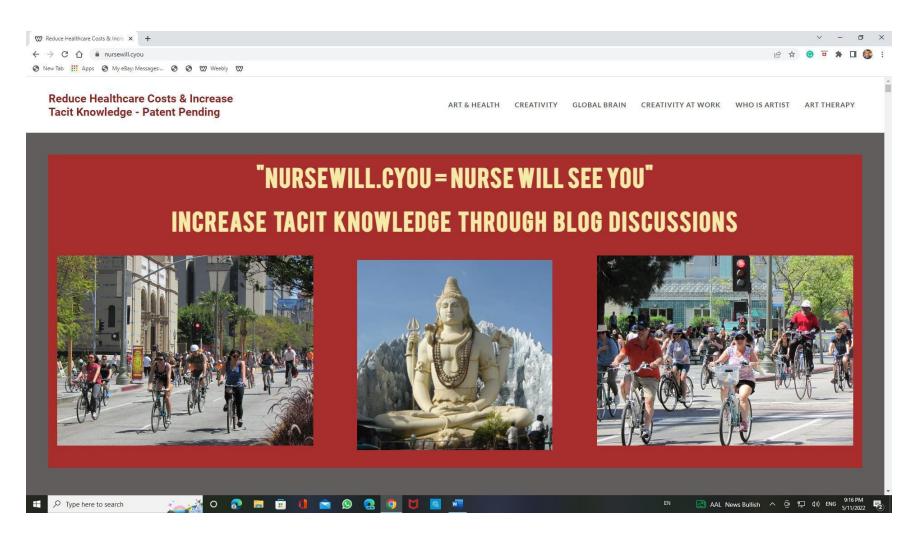
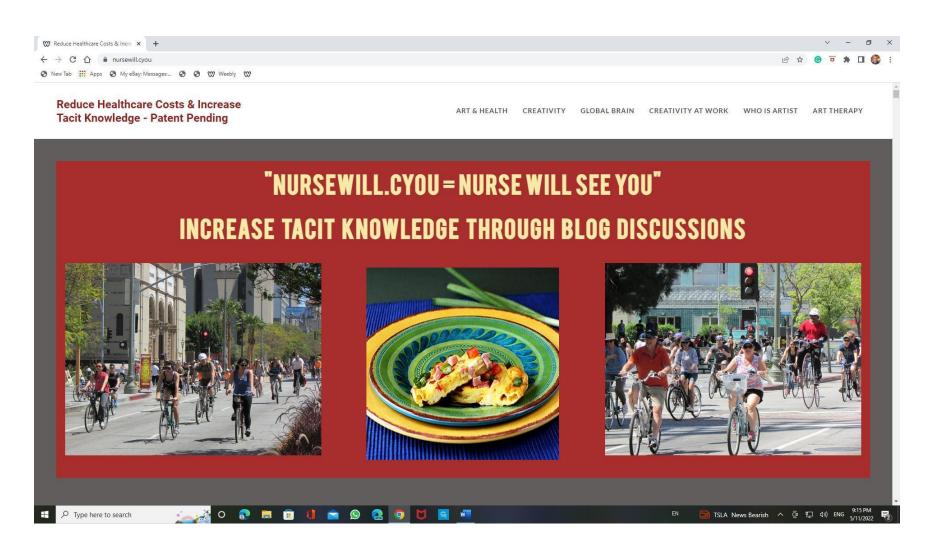


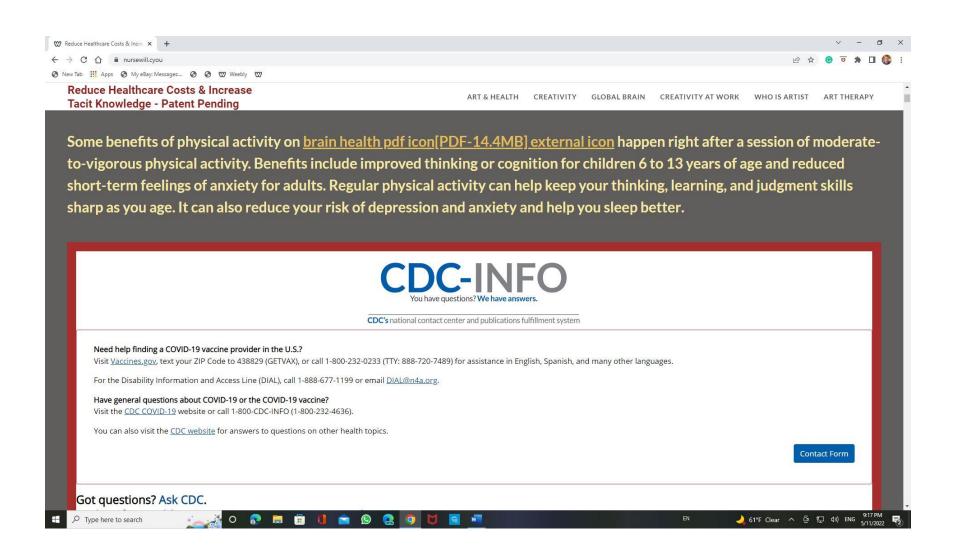
Figure 202: It is Known that Lord Shiva using the third eye on his forehead destroys everything it sees, emitting flames that destroy evil



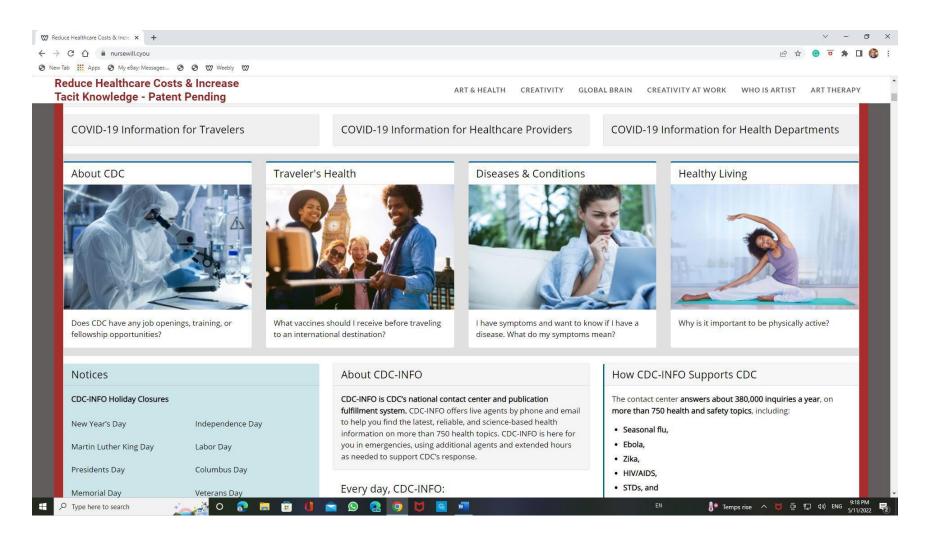
## Figure 203: Eating nutritious food and exercise are good for for your health



#### Figure 204: CDC – INFO is for answer to all questions



# Figure 205: COVID – 19 Information for Travelers, Healthcare Providers, and Health Departments



### Figure 206: CDC Resources in Languages Other than English for Coronavirus, Immunization, Autism, Tobacco use, and Breast cancer screening

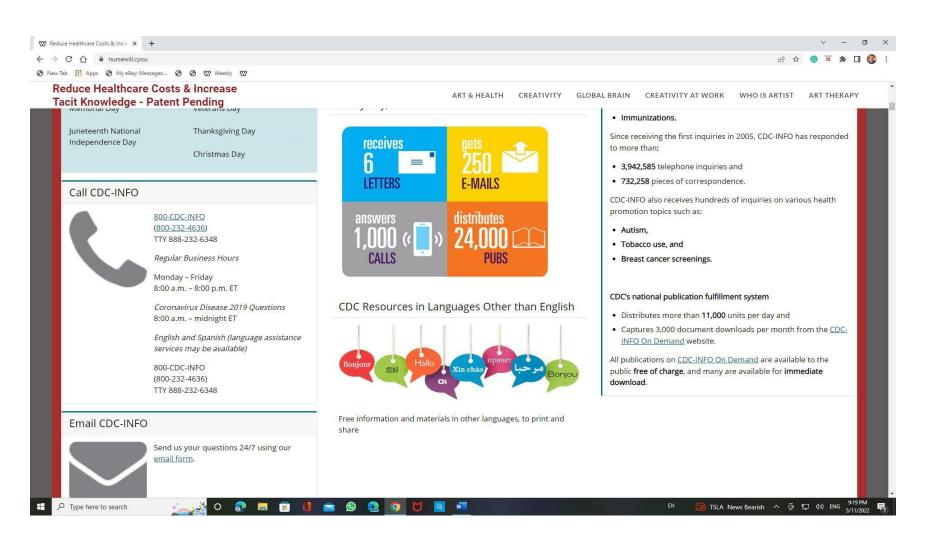
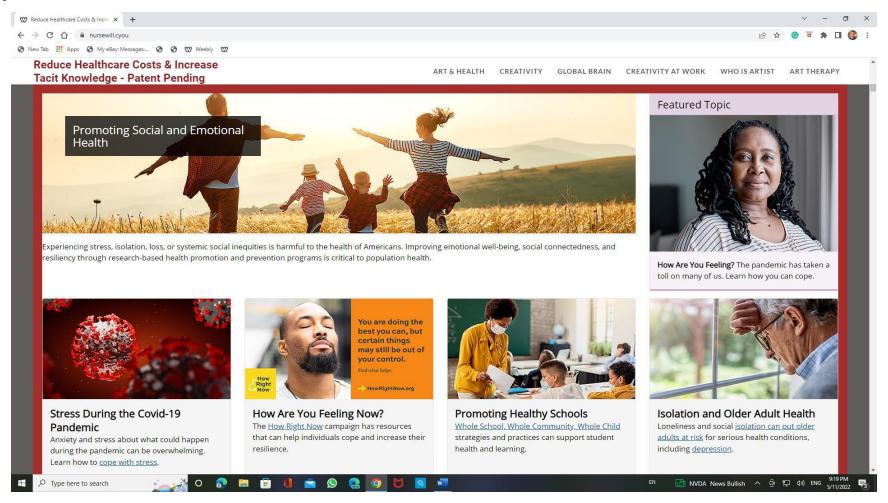
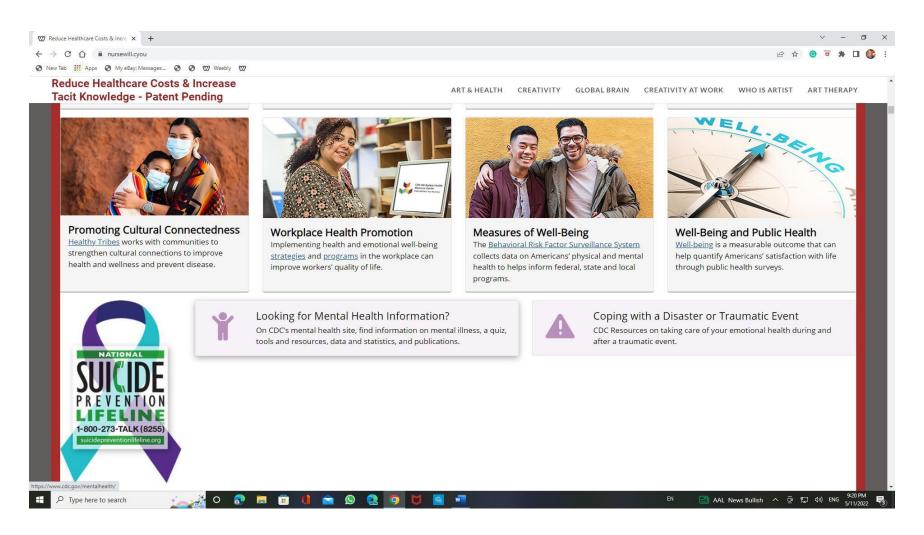


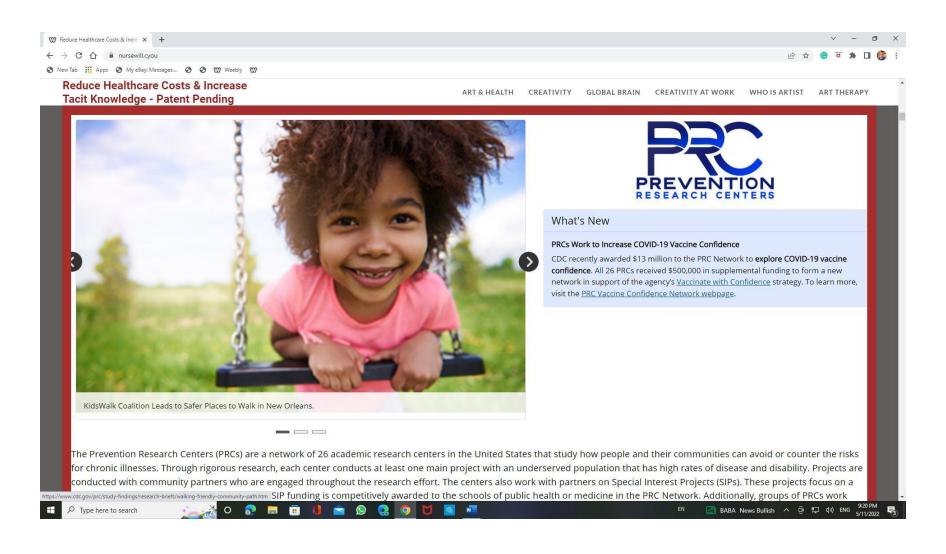
Figure 207: Promoting Social and Emotional Health with Feature Topic, Stress During the Covid-19 Pandemic, How Are Feeling Now?, Promoting Healthy School, Isolation and Older Adult Health



# Figure 208: Promoting Cultural Connectedness, Workplace Health Promotion, Measures of Well-Being, Well-Being and Public Health



#### Figure 209: Prevention Research Centers (PRC) are network of 26 academic research centers in the United States to counter the risks for chronic illnesses



#### Figure 210: PRC Study Finding within health topics Aging, Cancer, Community Health Workers, Epilepsy, HIV, Nutrition, Obesity, Physical activity, and Tobacco

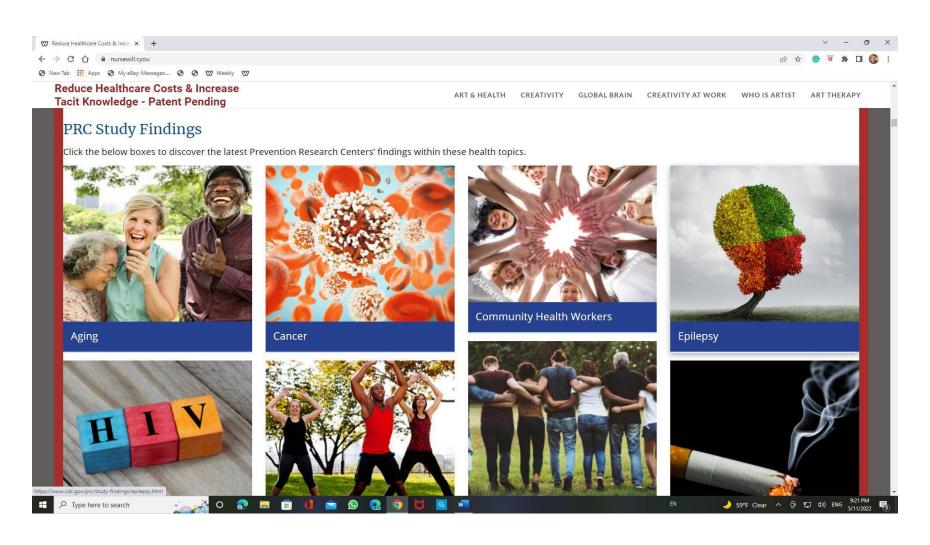


Figure 211: Chronic Diseases in America, 6 in 10 Adults in US have chronic disease, 4 in 10 Adult in the US have two or more the Key Lifestyle Risks for Chronic Diseases such as Heart Disease, Cancer, Chronic Lung Disease, Stroke, Alzheimer. Diabetes, and Chronic Kidney Disease

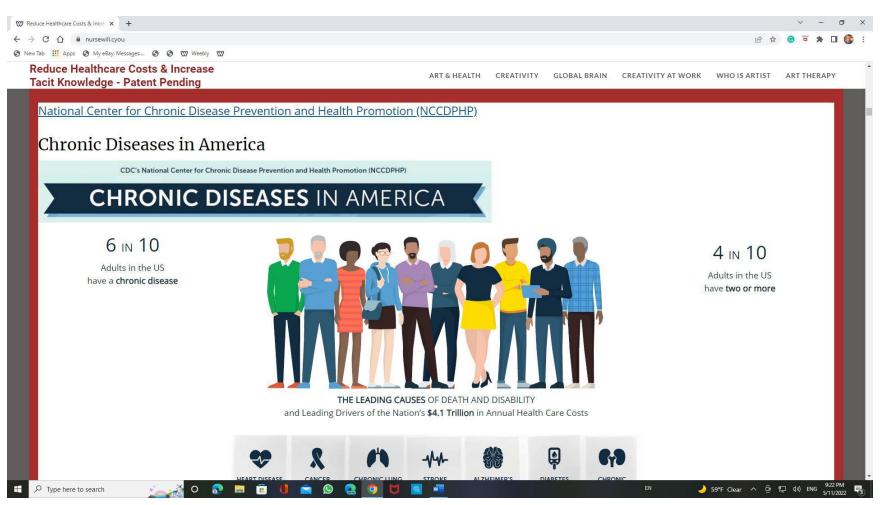
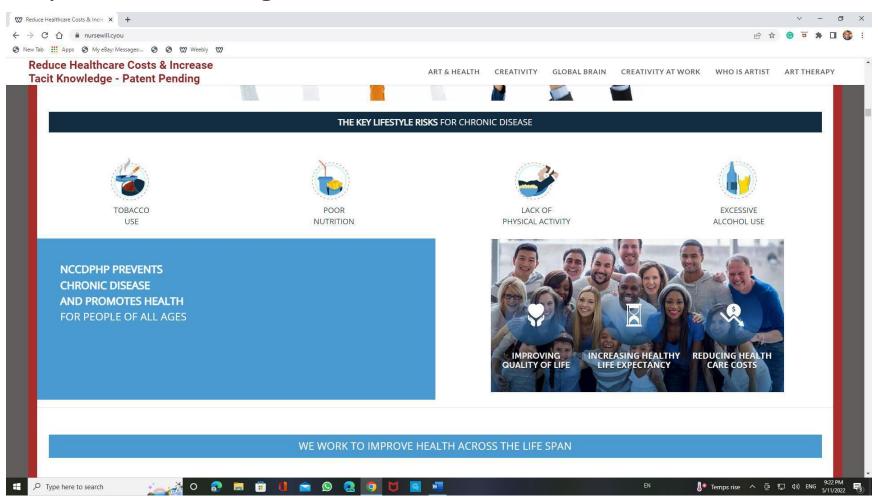


Figure 212: NCCDPHP Prevents Chronic Disease and Promotes health for people of all ages Improving quality of life, Increasing healthy life expectancy, and Reducing healthcare costs



# Figure 213: We (NCCDPHP) work to improve health across the life span where people live, learn, work, and Play

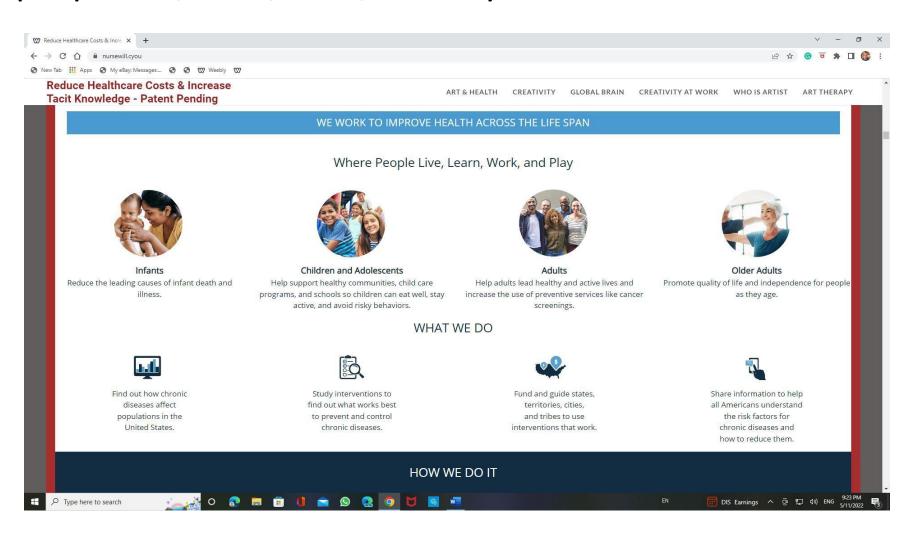


Figure 214: How we do it - Measure how many Americans have chronic diseases or chronic disease risk factors, Improve environments, Strengthen health care systems, and Connect clinical services to community programs

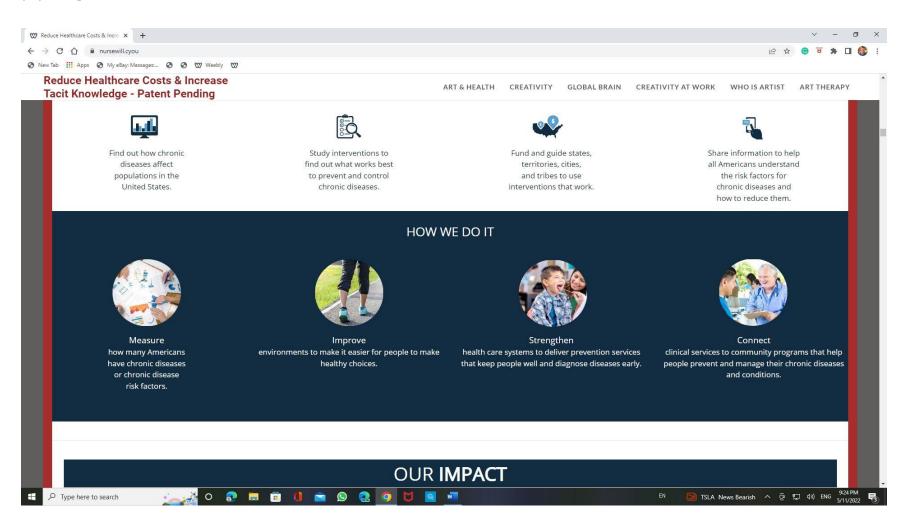
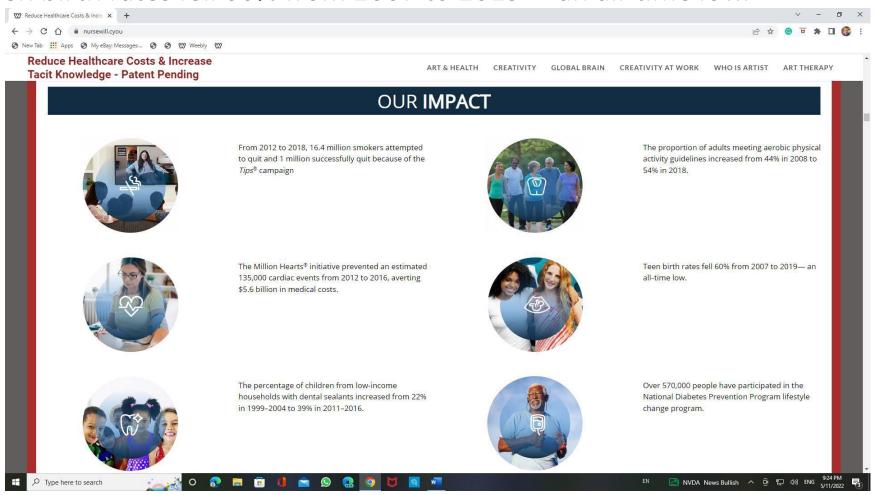
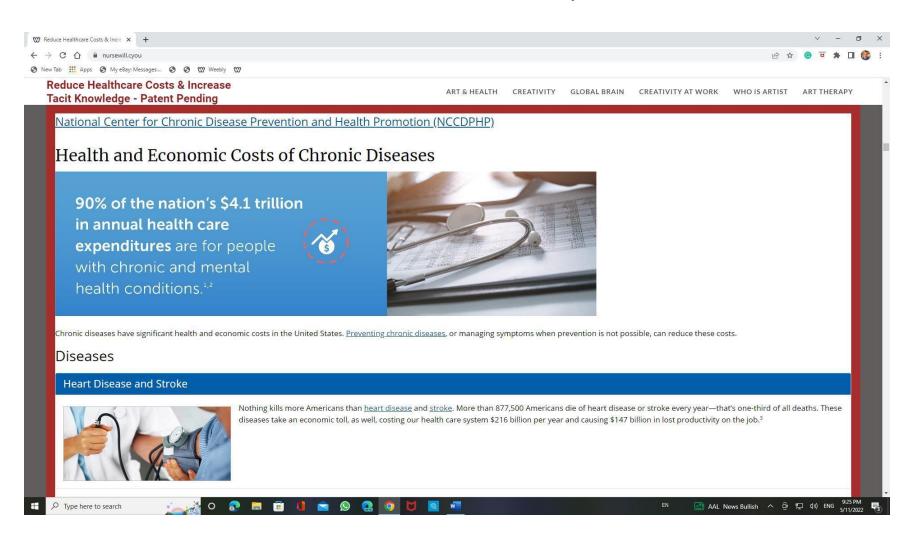


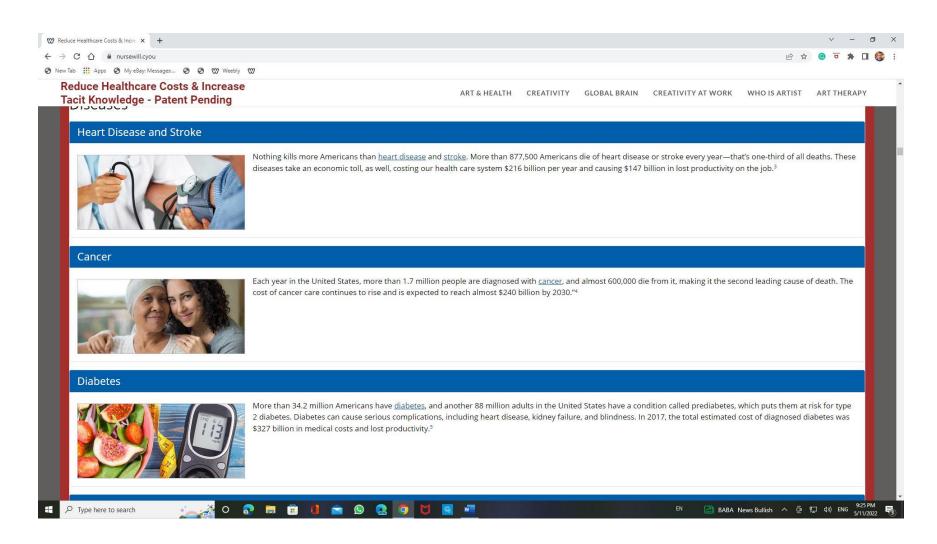
Figure 201: From 2012 to 2018, 16.4 million smokers attempted to quit, and physical activity guidelines increased from 44% in 2008 to 54% in 2018, preventing an estimated 135,000 cardiac events from 2012 to 2016, averting \$5.6 billion in medical costs, Teen birth rates fell 60% from 2007 to 2019— an all-time low.



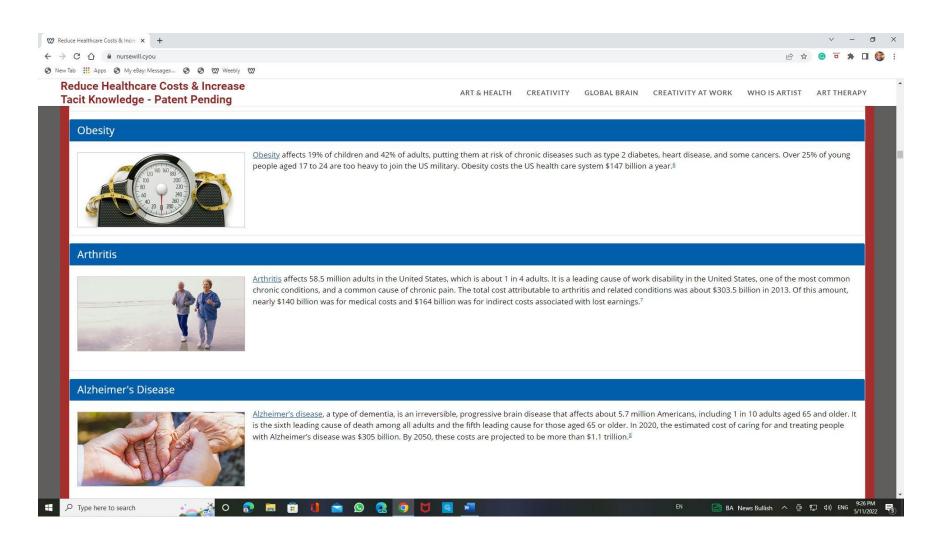
# Figure 216: Health and Economic Costs of Chronic Diseases: 90% of the Nation's \$4.1 trillion in annual health care Expenditures



## Figure 217: Health care expenditures from Heart and Stroke, Cancer, Diabetes



## Figure 218: Health care expenditures from Obesity, Arthritis, Alzheimer's Disease



# Figure 219: Health care expenditures from Epilepsy, Tooth Decay, and Cigarette Smoking

